

# Study design, inclusion and exclusion criteria.

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 An abbreviated version of this protocol was published in Science Translational Medicine in Jun 2022

Sex-specific effects of daily tadalafil on diabetic heart kinetics in RECOGITO, a randomized, double-blind, placebo-controlled trial

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## Detailed protocol

Please find attached the detailed protocol with all the informations needed.

As clearly mentioned in the manuscript, Diabetic Cardiomyopathy is diagnosed with Cardiac magnetic resonance (CMR) characteristics: thickened interventricular septum, increased cardiac torsion (normal value between 10° and 15°) and reduced cardiac strain (normal value ≤14%).

## Related files

 Study-Protocol\_RECOGITO\_v1.2.pdf



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Pofi, R. , Giannetta, E. , Gianfrilli, D. and Isidori, A. (2022). Study design, inclusion and exclusion criteria.. Bio-protocol Preprint. [bio-protocol.org/prep1756](https://bio-protocol.org/prep1756).
2. Pofi, R., Giannetta, E., Feola, T., Galea, N., Barbagallo, F., Campolo, F., Badagliacca, R., Barbano, B., Ciolina, F., Defeudis, G., Filardi, T., Sesti, F., Minnetti, M., Vizza, C. D., Pasqualetti, P., Caboni, P., Carbone, I., Francone, M., Catalano, C., Pozzilli, P., Lenzi, A., Venneri, M. A., Gianfrilli, D. and Isidori, A. M.(2022). Sex-specific effects of daily tadalafil on diabetic heart kinetics in RECOGITO, a randomized, double-blind, placebo-controlled trial. Science Translational Medicine 14(649). DOI: [10.1126/scitranslmed.abl8503](https://doi.org/10.1126/scitranslmed.abl8503)

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